Region:	Southo
Anadrom	ous Wa

State of Alaska

State of Alaska Department of Fish and Game Habitat and Restoration Division

Nomination	of Waters	
Amportant to	Anadromous	Fish

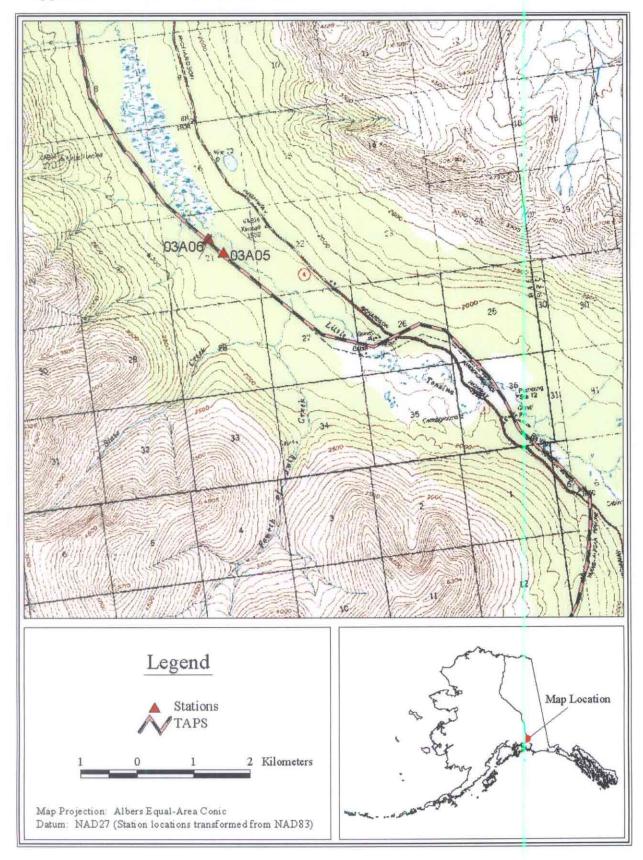
	Gamea, RESOLUTION OF SOLUTION	
LASK	SH & On	
State of Alaska	Momination o	f Waters
Department of Fish and	Game / / Important to	Anadromous Fish
State of Alaska Department of Fish and Habitat and Restoration	Game, Constitution of Division	
Region: Southcentral	USGS Quad: 712-26-40080-2331-30 ocal Name) USGS Nam	Valdez C-4
Anadromous Water Catalog Number of Waterway:	212-20-10080-2331-30	8/- 40 Matus: Unknown
Name of Waterway: Little Tonsina Flats Tributary (L	ocal Name) USGS Nam	e Local Name
Addition Deletion	Correction	Backup Information
	For Office Use	
Nomination #03_186	700	3/19/00
Revision Year: 2003	Regional Supervisor	Date
D. 11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	400	10. MAR.03
Revision to: Atlas Catalog	AWC Project Biologist	Date
Revision Code: A-2	(8	
Novicion code.	Drafted	Date
SITE INFORMATION Station: JPOS103A06 Visit:	2 Date Observed: 7/3/2002 Latitude: 61.5097	Longitude: -145.23701 NAD 83
	Legal Description: NE 1/4 Sec	tion 21, T. 4 S., R. 1 E., C.R.M.
STREAM PARAMETER Wetted OHW		
Width (m)		ow, Discontinuous Flo
Thalweg Depth (m) Station Comments: Stream is 0.75 m wide and 0.04 m dee	Dominant Substrate: Organic	Laraminoids surrounded by
willows; 50 m further upstream, chann-	el opens up into series of ponds. Downstream of LWC si d flows into a series of pools. Whole area is wet marsh w	tream goes subsurface off
SPECIES INFORMATION coho salmon	Life Stage: Juvenile Count: 10	Life History: Anadromous
The state of the s	Area (m2): Effort (s): 142 Trap Time (h): 0.80 Tr	rap in: 7/3/2002 2:10:00 PM
Fish passage barrier at site: Unknown	Tra	ap out: 7/3/2002 2:58:00 PM
Species Comments: Four cohos where caught in traps with 14,15,16 are of coho and sculpin.	n 3 from traps set in pond upstream of LWC. Mesh of tra	aps was 1/4. Pictures 1
SPECIES INFORMATION slimy sculpin	Life Stage: Juvenile/Adult Count: 1	Life History: Resident
The state of the s		rap in:
Fish passage barrier at site: Unknown		ap out:
Species Comments: Caught with electrofisher downstream	of LWG.	2
Additional Comments:		
Much of upstream reach st	tream is hydrologically	connected
to adjacent streams, this cr	eates ability for fish to m	ove between
Additional Comments: Much of upstream reach sto adjacent streams, this cr Streams feed by Marsh/BE	aver Pond Complex.	
IMPORTANT: Provide all supporting documentation that this was number of fish and life stages observed; sampling methods, san showing location of mouth and observed upper extent of each s spawning or rearing habitat; locations, types, and heights of any	ter body is important for the spawning, rearing or migration of npling duration and area sampled; copies of field notes; etc. of pecies, as well as other information such as: specific stream i	f anadromous fish, including: Attach a copy of a map
Name of Observer: Doug Lieb, Fisheries Biologist	Phone: (907)257-1307	Date Printed: 12/26/2002
Signature: Oougles W. Z	ieb	
Address: Joint Pipeline Office, Alaska De	epartment of Fish and Game	
411 W. 4th Avenue	***************************************	
Anchorage, AK 99501 USA		
This certifies that in my best professional judgmeshould be included in or deleted from the Catalog Fishes per AS 16.05.870.		
Signature of Area Biologist:		



Nomination of Waters Important to Anadromous Fish

Region: Southce	ntral			USGS Qu	ad:		aldez C-4
Anadromous Water				E Hoos	N		Unknown cal Name
Name of Waterway			itary (Lo		Name		
Addition	L	Deletion		Correction		Backup In	formation
				For Office Use			
Nomination #							
Revision Year:				Regional Supervisor		Date	
Revision real.							
Revision to:	Atlas	Catalog		ANIC Project Pieleniet	-	Date	_
revision to.	Both			AWC Project Biologist		Date	
Revision Code:				<u>, — — — — — — — — — — — — — — — — — — —</u>			
				Drafted		Date	
SITE INFORMATION	ON Station:	JPOS103A06	Visit: 1	Date Observed: 6/6/2002 Latitude: 61.5			-145.23701
CTDEAM DADAMET	- P	Wetted	OHW	Legal Description: NE 1/4	Section	n 21, T. 4 S., R. 1	E., C.R.M.
STREAM PARAMETI	Width			Water Temp. (C): Stream Sta	ae: Lov	v, Discontinuous I	Flo
	Thalweg Depth	5 7		Dominant Substrate: Organic	9	in the second	
Station Comments:	No sampling ef	fort performed t	ecause	of lack of water.			
SPECIES INFORM		ection effort		Life Stage: Not Applicable Count:		Life History:	
Sampling Method:		A	A	area (m2): Effort (s): Trap Time (h):		p in:	
Fish passage barrie		oplicable			Trap	out:	1
Species Comments	*						
Additional Comn			A 4 1		tion of a	nadromous fish in	cluding
number of fish and life	e stages observed nouth and observe	d; sampling meth ed upper extent o	ods, sam of each sp	er body is important for the spawning, rearing or migra pling duration and area sampled; copies of field notes; ecies, as well as other information such as: specific st barriers; etc.	; etc. Att	tach a copy of a ma	p
Name of Observ	er: Doug Lieb	, Fisheries Bio	ologist	Phone: (907)257-	1307	Date Printed:	12/26/2002
Signatu	re: Dowy	los w.	L	o b			
				partment of Fish and Game			
ridaro	411 W. 4tl		20114 00	partition of Flori and Same			
	Anchorage	e, AK 99501	USA				
	led in or delet 6.05.870.			nt and belief the above information is evid of Waters Important for Spawning, Rearin			
3							

Appendix A6.-Stations 03A05 and 03A06.



Appendix C1.-Page 64 of 674.

